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# 화면 구현

정기 수행 평가 04



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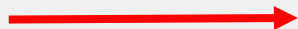
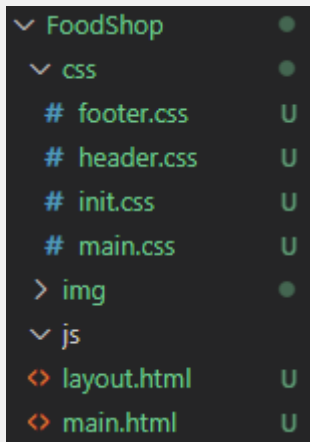
## 4 Github 배포

- 실제 페이지

# 1

## 프로젝트 생성

| 프로젝트 구조



```
/* {  
  margin: 0;  
  padding: 0;  
  font: normal 12px '돋움';  
}  
ul, ol {list-style: none;}  
a {text-decoration: none; color: #111;}  
input {outline: none;}
```

```
/* 헤더 */  
#wrapper > header {  
  width: 100%;  
  height: auto;  
}  
#wrapper > header > div {  
  width: 100%;  
}
```

```
/* 메인 */  
#wrapper > main {  
  width: 100%;  
  height: auto;  
}  
#wrapper > main > section {  
  width: 100%;  
  height: auto;  
}
```

```
/* 푸터 */  
#wrapper > footer {  
  width: 100%;  
  height: auto;  
}  
#wrapper > footer > div {  
  width: 100%;  
}  
#wrapper > footer > div:nth-of-type(1) {  
  height: 50px;  
  background-color: #626262;  
}
```

```
<meta charset="UTF-8">  
<title>FoodShop::main</title>  
<link rel="stylesheet" href="./css/init.css">  
<link rel="stylesheet" href="./css/header.css">  
<link rel="stylesheet" href="./css/main.css">  
<link rel="stylesheet" href="./css/footer.css">
```

각 부분별 css 파일로 구분하여 적용

# 2 레이아웃 작업

## | 베이스 작업

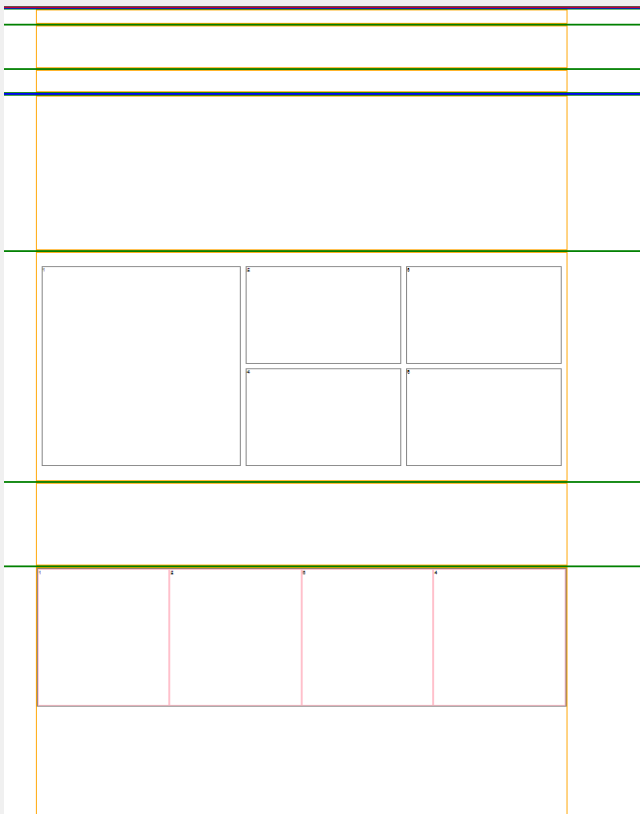
```
1 <!DOCTYPE html>
2 <html lang="en">
3 <head>
4   <meta charset="UTF-8">
5   <title>FoodShop::layout</title>
6   <link rel="stylesheet" href="./css/init.css">
7 </head>
8 <style>
9   #wrapper {
10     width: 100%;
11     height: 100%;
12     border: 1px solid red;
13     box-sizing: border-box;
14   }
15   /* 헤더 */
16   #wrapper > header {
17     width: 100%;
18     height: auto;
19     border: 1px solid blue;
20     box-sizing: border-box;
21   }
22   #wrapper > header > div {
23     width: 100%;
24     border: 1px solid green;
25     box-sizing: border-box;
26   }
27   #wrapper > header > div > * {
28     width: 1100px;
29     height: 100%;
30     border: 1px solid orange;
31     box-sizing: border-box;
32     margin: 0 auto;
33   }
34   #wrapper > header > div:nth-of-type(1) {
35     height: 30px;
36   }
37   #wrapper > header > div:nth-of-type(1) > div {}
38   #wrapper > header > div:nth-of-type(2) {
39     height: 100px;
40   }
41   #wrapper > header > div:nth-of-type(2) > article {}
42   #wrapper > header > div:nth-of-type(3) {
43     height: 54px;
44   }
45   #wrapper > header > div:nth-of-type(3) > nav {}
```

```
48 /* 메인 */
49 #wrapper > main {
50   width: 100%;
51   height: auto;
52   border: 1px solid blue;
53   box-sizing: border-box;
54 }
55 #wrapper > main > section {
56   width: 100%;
57   height: auto;
58   border: 1px solid green;
59   box-sizing: border-box;
60 }
61 #wrapper > main > section > article {
62   width: 1100px;
63   height: 100%;
64   border: 1px solid orange;
65   box-sizing: border-box;
66   margin: 0 auto;
67 }
68
69 #wrapper > main > .slider {
70   height: 352px;
71 }
72 #wrapper > main > .slider > article {
73 }
74
75 #wrapper > main > .go {
76   height: 520px;
77 }
78 #wrapper > main > .go > article {
79   padding: 30px 10px;
80   box-sizing: border-box;
81 }
82 #wrapper > main > .go > article > div {
83   float: left;
84   border: 1px solid gray;
85   box-sizing: border-box;
86 }
87 #wrapper > main > .go > article > div:nth-child(1) {
88   width: 412px;
89   height: 450px;
90 }
```

```
190 <body>
191 <div id="wrapper">
192   <header>
193     <div>
194       <div></div>
195     </div>
196     <div>
197       <article></article>
198     </div>
199     <div>
200       <nav></nav>
201     </div>
202   </header>
203
204   <main>
205     <section class="slider">
206       <article></article>
207     </section>
208     <section class="go">
209       <article>
210         <div>1</div>
211         <div>2</div>
212         <div>3</div>
213         <div>4</div>
214         <div>5</div>
215       </article>
216     </section>
217     <section class="oneday">
218       <article></article>
219     </section>
220     <section class="vegetable">
221       <article>
222         <ul>
223           <li>1</li>
224           <li>2</li>
225           <li>3</li>
226           <li>4</li>
227         </ul>
228       </article>
229     </section>
230     <section class="premium">
231       <article></article>
232     </section>
233     <section class="seafood">
234       <article>
235         <ul>
```

## 2 레이아웃 작업

| 베이스 작업



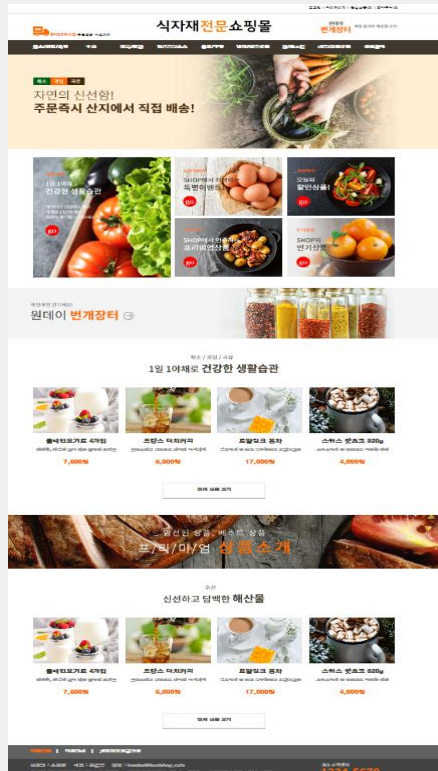
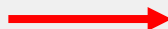
Main.html의 토대가 되는 Layout 화면

기본 토대에 맞추어 남은 속성들을 덧씌우고

CSS로 디테일 작업을 진행한다.

# 3 화면UI

## | 실구현 UI



목표 화면

구현 화면

전체 상품 보기



```
#wrapper > main .all:hover {  
  border-color: #999;  
}
```

호버기능 구현

```
#wrapper > main > .oneday {  
  height: 190px;  
  background-image: url(../img/oneday_bg.png);  
  background-size: cover;  
  background-position: 50% center;  
}
```

```
#wrapper > header > div:nth-of-type(3) {  
  height: 54px;  
  background: #40382e;  
}
```

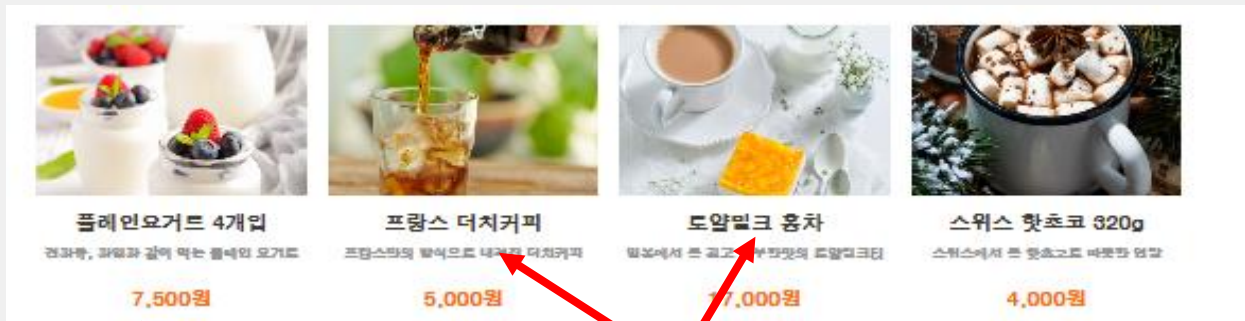
```
#wrapper > header > div > * {  
  width: 1100px;  
  height: 100%;  
  margin: 0 auto;  
}
```

Background 속성 사용 및 영역구분



# 3 화면UI

| 실구현 UI



```
#wrapper > main .thumb_rolling {  
  width: 100%;  
  height: 312px;  
  margin-top: 36px;  
  box-sizing: border-box;  
  overflow: hidden;  
}  
#wrapper > main .thumb_rolling > li {  
  float: left;  
  top: 0px;  
  width: 25%;  
  height: 100%;  
  padding: 10px;  
  box-sizing: border-box;  
}
```

지역 구분 및 정렬

```
#wrapper > main .thumb_rolling > li > a {  
  display: block;  
  width: 100%;  
  height: 100%;  
}  
#wrapper > main .thumb_rolling > li > a > img {  
  width: 100%;  
  height: 170px;  
  object-fit: cover;  
}
```

a태그 블록으로 변환 후 데코

```
<ul class="thumb_rolling">  
  <li>  
    <a href="#">  
        
      <h1>플레인요거트 4개입</h1>  
      <p>견과류, 과일과 같이 먹는 플레인 요거트</p>  
      <h2>7,500원</h2>  
    </a>  
  </li>  
</ul>
```

리스트 이용 메뉴판 구현

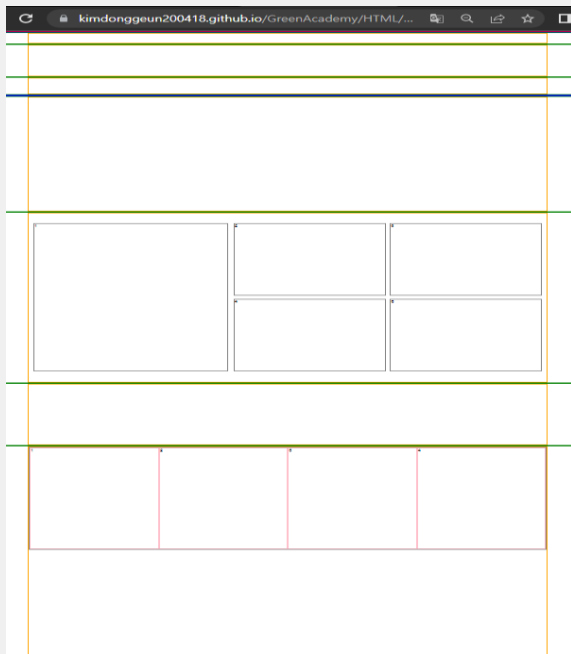


# 4 Github 배포

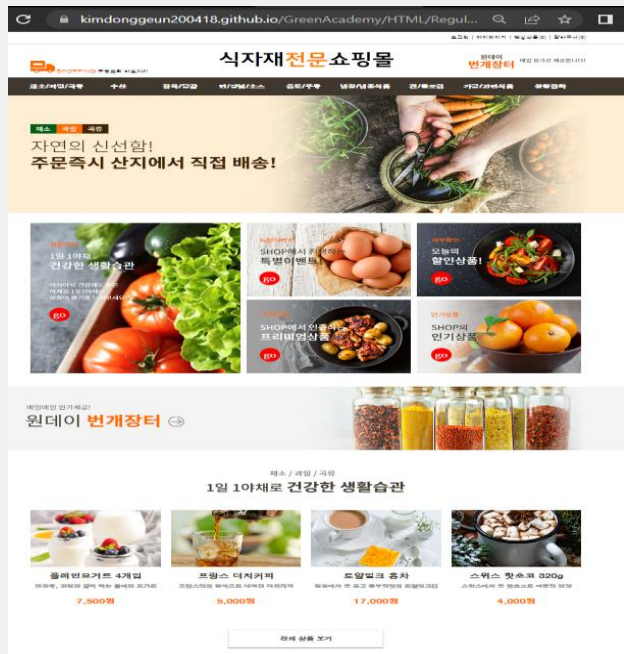
| 실제 페이지

<https://kimdonggeun200418.github.io/GreenAcademy/HTML/Regular%20Exam/FoodShop/layout.html>

<https://kimdonggeun200418.github.io/GreenAcademy/HTML/Regular%20Exam/FoodShop/main.html>



layout.html



main.html

# 정기 수행 평가

## 04.화면 구현 FoodShop



Thank you!

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From GreenAcademy  
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